

A

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T. 36 N. R. 7 W. 2nd Mer.

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T. 37 N. R. 7 W. 2nd Mer.

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	Lake Michigan.					
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The figures on the lines refer to the page.

Township 36 North, Range 7 West. 2nd Mer. Ind.^a

C. L.

South Boundary.

Var. 57°45'E,

West On S. side of Sec. 36.

29.00 an Indian trail course S.W. said to be the
Sac trail from Mississippi to Detroit

40.00 Set q^r. sec. post in prairie
No bearings. Raise a mound,

80.00 Set post cor. sec. 35 & 36 in prairie
where raise a mound,
Land rolling prairie good clay soil wet in
some places. —

West On South side of sec. 35

19.50 Leave prairie

39.50 a W. Ash 11 in. diam.

0.00 Set q^r. sec. post from which

a B. Ash 8 in. dia. bears N 72 E 53 lbs. dist,
& a W. Ash 13 " " " N 66 W 15 " "

51.18 a Brook 6 lbs. wide cr. N. not durable

58.55 a W. Oak 24 in. diam.

80.00 Set a post cor. sec. 34 & 35 from which
a B. Ash 12 in. dia. bears N 78 E 40 lbs. dist,
& a Do. 11 " " " N 23 W 15 " "
Prairie same as last. W. of prairie level
low clay land, ash, Elm. Oak & Hickory &c.

West On South side of sec. 34

6.50 a Brook 6 lbs. wide cr. N.W.

10.67 a W. Oak 18 in. diam.

23.65 a Brook 8 lbs. wide course S.W.

24.50 Same " " " " W. N.W.

32.85 a Sugar 26 in. dia.

40.00 Set q^r. sec. post from which

a W. Ash 8 in. dia. bears N 77 E 55 lbs. dist,
& a Hickory 8 " " " N 71 W 20 " "

52.04 a W. Oak 15 " "

T. 36 N. R. 7 W. 2nd Mer. Ind.

63.32 a W. Oak 30 in. diam,
 77.64 a Br. Oak 40 " "
 80.00 Set post cor. sec. 33 & 34 from which
 a W. Oak 42 in. dia. bears N 63 E 88 lks. dist,
 & a Sugar 24 " " " N 86 E 76 lks. " "
 Land level sec. rate clay land, heavily
 timbered. Oak, Oak Elm Sugar Spruce &c,

West On S. side of sec. 33
 8.22 a W. Oak 40 in. diam,
 14.00 a Brook 25 lks. wide cr. N. (called Kalamauk)
 40.00 Set q^r. Sec. post from which
 a W. Oak 32 in. dia. bears North 14 1/2 lks. dist,
 & a Do. 28 " " " N 28 E - 119 " "
 77.50 Entered a marsh
 79.00 a Brook 15 lks. wide course N. E.,
 80.00 Set post cor. sec. 32 & 33 from which
 a Y. Oak 4 in. dia. bears N 85 E 64 1/2 lks. dist,
 & a Do. 10 " " " S 62 1/4 E 231 " "
 E. 15 chains. Land &c. similar, now Oak
 West of Kalamauk, level barrens very thinly
 timbered. W & Y. Oak &c,

West On S. side of sec. 32
 23.22 a Br. Oak -
 40.00 Set q^r. Sec. post from which
 a Br. Oak 14 in. dia. bears N 19 W 290 lks. dist,
 & a Do. 29 " " " N 49 E 82 " "
 69.18 a Br. Oak 6 " "
 80.00 Set post cor. sec. 31 & 32 from which
 a Y. Oak 8 in. dia. bears N. 20 E 32 lks. dist.,
 & a Red Oak 16 " " " N. 43 3/4 W. 445 lks. dist.,
 Land level clay barrens very thinly timbered R. & Y. Oak.

West On S. side of Section 31
 10.50 A Brook 5 lks. wide course N. E.

T. 36 N. R. 7 W. 2nd Mer. Ind. ³

- 11.36 a W. Oak 17 in. diam,
 40.00 Set q^r. sec. post from which
 a W. Oak 28 in. dia. bears N 77° E 82 lks. dist,
 + a Do. 17 " " " N 67° W 130 " "
 77.18 Intersect W. boundary at 5.77.14 set post
 cov. Towns 35 & 36 N. Ranges 7 & 8 W. from which
 a W. Oak 20 in. dia. bears N 62° W 314 lks. dist,
 + a R. Oak 16 " " " N 75° E. 92 " "
 Land &c. same as on last mile,
 February 23^d 1834. Surveyed by
 Robert Clark Jr. Dep. Sur.

East Boundary,
 Var. 7° E.

- North On E. side of Sec. 36
 28.50 a Wagon road, (old Sac trail) from
 Detroit to Mississippi, by Hickory creek & Illinois
 course S. W.,
 40.00 Set q^r. sec. post in 20 mile prairie,
 where raise a mound
 80.00 Set a post cov. sec. 25 & 36 in prairie
 where raise a mound
 Land rolling prairie, good clay soil
 wet in places. But might easily be made
 dry enough for cultivation.

- North On E. side of Sec. 25
 40.00 Set q^r. sec. post in prairie
 where raise a mound
 80.00 Set a post cov. sec. 24 & 25 in prairie
 where raise a mound
 Land &c. similar.

- North On E. side of sec. 24
 40.00 Set q^r. sec. post in prairie
 where raise a mound

S. 36 N. R. 7 W. 2nd Mer. Ind.

80.00 Set post cor. sec. 13 & 24 from which
 a W. Oak 14 in. dia. bears S 88 $\frac{1}{4}$ W 223 lks. dist.
 & a Do. 14 " " " N 78 W 228 " "
 Land similar to last mile,

North On E. side of Sec. 13

3.00 Leave prairie & enter thinly timbered
 clay barrens

8.18 a W. Oak 8 in. diam,

20.62 a W. Oak 30 " "

23.00 Enter wet prairie but connected in an
 easterly course with the 20 mile prairie

40.00 Set g^o. sec. post in wet prairie
 a G. Oak 16 in. dia. bears S 88 $\frac{3}{4}$ E 556 lks. dist.
 & raise a small mound

51.00 Leave prairie -

80.00 Set a post cor. sec. 12 & 13 from wh.
 a W. Oak 20 in. dia. bears S 82 $\frac{3}{4}$ W 174 lks.
 & a G. Oak 20 " " " N 67 W 28 "

Prairie too low for cultivation might produce
 grass. North of prairie sandy poor G. Oak
 barrens with low barrens low places.

North On E. side of sec. 12

11.50 Enter a marsh

26.00 Leave Do.

26.66 a W. Oak 18 in. dia.

40.00 Set g^o. sec. post from which
 a W. Oak 13 in. dia. bears S 88 $\frac{3}{4}$ W 186 lks. dist.
 & a Do. 14 " " " N 34 W 38 " "

45.00 Enter a marsh

61.50 Leave Do. & rise high dry barrens

77.01 a G. Oak 9 in. diam.

80.00 Set a post cor. to sec. 1 & 12 from wh.
 a W. Oak 10 in. dia. bears S 3 $\frac{1}{2}$ W 69 lks. dist.
 & a Do. 11 " " " N 3 W 60 " "

Dry land poor sandy barrens very thinly

T. 36 N. R. 7 W. 2nd New. Ind. ⁵

C. L. timbered N. & W. Oak, marsh very low &
poor cold soil, water knee deep at this time

North On E. side of sec. 1.

13.58 a Y. Oak 12 in. diam,

27.68 " Do. 13 " "

40.00 Set 9th sec. post from which
a Y. Oak 10 in. dia. bears S 39 W 27 1/2 m. dist,
& a Do. 11 " " " N 25 W 11 " "

69.89 To Township corner, T. 36 & 37 N. R. 6 & 7 W.
Land high dry sandy Oak bearing, thin soil
well timbered, mostly Y. Oak. March 7th 1834
Rained very hard in forenoon.
Surveyed by - Robert Clark Jr. D. S.

North Boundary.

Var. 5° 55' E.

West On S. side of sec. 36 T. 37 N. R. 7 W.

10.00 Enter a marsh

40.00 Set 9th sec. post in marsh

where raise a mound

60.79 To Left shore of the River Styx. set post ^{in mound.}

64.75 Over River & set post on Right shore of River
course South. W. Oak 11 in. dia. bears N 59 1/2 W 72 1/2 m.

79.00 Right bank of River Styx & set post -

where raise a mound

80.00 Over river & set post on Left bank for cor.

sec. 35 & 36, where raise a mound

Land mostly marsh, a good growth of grass

West On South side of Sec. 35

5.50 To Left bank of river Styx & set post

where raise a mound

7.16 Over River to Right bank & set post

where raise a mound

12.23 To Right shore of river Styx in low marsh

T. 36 N. R. 7 W. 3rd Mer. Ind.

- 6.50 Set post, water too deep for a mound
 13.73 Over river & set post. Raise a mound
 24.50 Left shore of river stop set post
 water too deep for a mound
 26.41 Over river & set post & Raise mound
 30.50 Right bank of River, in water no mound
 32.36 Over River set post on left bank where
 Raise a mound
 36.50 Left shore of stop & set post in water
 Too deep for a mound
 38.37 Over river & set post on right bank
 where raise a mound
 40.00 Set g^r. Sec. post from which
 a W. Oak 20 in. dia. bears N 45 $\frac{1}{2}$ W 490 ths,
 & where raise a mound
 53.50 Leave marsh & rise sand hills
 61.50 Swamp & small points of dry land
 66.67 a W. Oak 9 in. diam,
 79.00 Leave the swamp
 80.00 Set post cor. sec. 34 & 35 from which
 a Y. Oak 14 in. dia. bears N 76 E 28 ths. dist,
 & a W. Oak 12 " " " N 68 W 28 " "
 some points of marsh good grass land
 other parts the deepest kind of marsh
 West of marsh. sand hills and small
 worthless marshes. hills covered with
 small Pines & Y. Oaks.

-
- West On S. side of Sec. 34 T. 37 N. R. 7 W.
 20.23 a W. Oak 11 in. diam,
 22.12 a Pine 10 " "
 40.00 Set g^r. Sec. post from which
 a Y. Oak 14 in. diam. bears N 80 E 24 ths,
 & a Do. 13 " " " N 70 W 21 " dist
 46.45 a Pine 10 " "
 47.00 Enter a marsh

T. 36 N. R. 7 W. 2nd New. Ind. 7

- 63.00 Leave the marsh
 68.00 Entered a pond or marsh
 80.00 Corner to sections 33 & 34. in marsh
 inaccessible. Y. Oak 15. N 4 W 338 lks. dist,
 Land &c. similar to last mile. viz. sand
 ridges & small marshes.

- West On S. side of sec. 33. T. 37 N. R. 7 W,
 5.00 Leave marsh or pond
 9.50 Entered a marsh
 40.00 Set q^r. sec. post. in marsh, from which
 a W. Oak 6 in. dia. bears North 162 lks. dist,
 & a Do. 5 " " " N 6 43 W 167 " "
 44.50 Leave marsh
 63.00 To a marshy pond & set post,
 Note. This pond perhaps should be meandered
 as it is probably 3 or 4 miles long running E. & W.
 & W. S. W. water shoal. some places grassy or
 nearly acrop. I was not aware of its extent
 when on this side or should perhaps have
 taken bearings -
 80.00 Set cor. sec. 32 & 33 in pond. inaccessible
 Land mostly marsh. some few sand ridges

- West On S. side of sec. 32 T. 37 N. R. 7 W,
 14.53 Leave pond or Lake & set post from which
 a W. Oak 12 in. dia. bears N 40 W 49 lks. dist,
 & a Pine 8 " " " N 5 1/2 E 79 " "
 22.50 Entered pond
 27.50 Leave Do.
 37.40 a W. Oak 18 in. diam,
 40.00 Set q^r. sec. post from which
 a W. Oak 11 in. dia. bears N 59 E 34 lks. dist,
 & a Pine 6 " " " N 4 W 62 " "
 49.37 a Y. Oak 10 " "
 69.50 Entered a pond

T. 36 N. R. 7 W. 2nd Mer. Ind. a

- 72.50 Leave pond
 78.57 a Y. Oak 8 in. diam.
 79.30 Entered a pond
 80.00 Set post ev. Sec. 31 & 32. no post
 in acceptable. but took bearings.
 a Pine 14 in. dia. bears S 89 $\frac{1}{2}$ E 82 lks. dist.
 & a Do. 16 " " " N 85 $\frac{1}{2}$ E 140 " "
 Land a succession of sand knolls
 & small ponds. Dry part covered with
 small Pines & Y. Oak &c.

- West On S. side of sec. 31 T. 37 N. R. 7 W.
 7.00 Leave pond
 20.29 a Y. Oak 8 in. diam.
 21.00 Entered a pond { narrow & grown up with
 36.00 Leave the Do. { grass & flags
 40.00 Set a g. sec. post from which
 a Y. Oak 18 in. dia. bears N 71 $\frac{1}{4}$ E 87 lks. dist.
 & a Do. 4 " " " N 10 W 44 " "
 57.63 a Y. Oak 11 " "
 62.06 a Do. 14 " "
 64.50 Entered a Pond
 72.00 Leave a Do.
 73.00 Entered a Do.
 73.42 Entered W. boundary. 5.70.71 in pond &
 Set post ev. Towns 36 & 37 N. Ranges 7 & 8 W.
 a W. Oak 14 in. dia. bears S 1 $\frac{1}{2}$ W 41 lks. dist.
 & a Do. 18 " " " S $\frac{1}{4}$ E 400 " "
 Land &c. same as on last mile,
 Surveyed in 1834. by R. Clark Jr. D. S.
 March 1. 2. & 3^d. Bad weather & more work.

West Boundary.

- North On E. side of sec. 36. T. 36 N. R. 8 W.
 11.63 a W. Oak 15 in. diam.

T. 36 N. R. 7 W. 2nd Mer. Ind.⁹

- 15.50 River bottoming & prairie
 26.00 Kalamink 40 lbs. wide cr. E. at N. bluffs
 39.63 a W. Oak 16 in. diam.
 40.00 Set q^r. sec. post from which
 a W. Oak 9 in. dia. bears S 42° W 25 lbs. dist.
 & a Do. 18 " " " N 22° W 65 " "
 47.02 a Spr. Oak 18 " "
 46.07 a Br. Oak 7 " "
 80.00 Set a post cor. sec. 25 & 36 from which
 a Br. Oak 8 in. dia. bears S 26° W 103 lbs. dist.
 & a R. Oak 19 " " " N 86° W 55 " "
 Land level barren except that near river
 it is cut up by ravines - Clay soil - W. Oak &

- North On E. side of sec. 25 T. 36 N. R. 8 W.
 25.71 a Y. Oak 18 in. diam.
 40.00 Set q^r. sec. post from which
 a Br. Oak 8 in. dia. bears S 28° W 12 lbs. dist.
 & a Hickory 9 " " " N 22° W 81 " "
 78.29 a Y. Oak 17 " "
 80.00 Set a post cor. sec. 24 & 25 from which
 a W. Oak 24 in. dia. bears S 42° W 146 lbs. dist.
 & a Do. 19 " " " N 62° 3/4 W 140 "
 Land similar, gently rolling & N^o very
 thinly timbered.

- North On E. side of sec. 24 T. 36 N. R. 8 W.
 10.44 a W. Oak 5 in. diam.
 18.00 Enter a marsh
 24.30 Leave the Do.
 40.00 Set q^r. sec. post from which
 a Y. Oak 16 in. dia. bears S 4° W 29 lbs. dist.
 & a Do. 12 " " " N 73° W 63 " "
 47.00 Enter a marsh
 56.50 Kalamink river, navigable - being on the lake
 level set post on Left shore from which

T. 36 N. R. 7 W. 2nd Mer. Ind.

- 60.00 a W. Oak 9 in. dia. bears S $\frac{1}{2}$ W 960 lbs. dist
 & an Aspen 13 " " " S 50 $\frac{1}{4}$ E 415 " "
 61.01 Over River cr. W. S. W. Set post on R. shore
 a W. Oak 16 in. dia. bears North 531 lbs. dist,
 & a Do. 18 " " " N 71 $\frac{1}{2}$ W 174 " "
 65.00 Leave the marsh
 80.00 Set a post cor. sec. 13 & 34 from which
 No bearings - W. Oak 13 in. dia. corner tree,
 Land rolling sandy poor G. Oak barrens
 well timbered with G. & W. Oak &c.

- North On E. side of sec. 13 T. 36 N. R. 8 W.
 17.87 a Sp. Oak 18 in. dia.,
 20.13 a W. Oak 14 " "
 26.00 Entered marsh or wet prairie
 40.00 Set 9th sec. post from which
 a R. Oak 6 in. dia. bears S 1 $\frac{1}{2}$ E 14.25 lbs. dist.
 45.00 Entered a Deep marsh
 74.50 Left shore of River Styx & set post
 where raise a mound in mud
 77.83 Over River course S. W. & set a post 4 ft.
 in mud & water, could not raise mound
 80.00 Set post cor. sec. 12 & 13. in shaking -
 marsh, where raise a small mound
 South 26 chs. low level Oak barrens well timbered;
 next 19 chs. a level prairie, mostly covered
 with water. at this time a cold soil
 Remainder marsh, under the influence of
 Lake Michigan, water varying from 2 in.
 to 2 feet deep.

- North On E. side of sec. 12 T. 36 N. R. 7 W.
 40.00 Set 9th sec. post from which
 a W. Oak 16 in. dia. bears N 47 $\frac{1}{2}$ W 413 lbs. dist,
 & a Do. 15 " " " N 23 $\frac{1}{4}$ W 374 " "
 43.50 Leave marsh & rise sand hills &c.

T. 36 N. R. 7 W. 2nd Mer. Ind. 11

47.28 a Pine 8 in. diam,
 64.00 Enter a marsh
 69.70 Leave the Do.,
 69.86 a Y. Oak 8 in. diam,
 72.00 Enter a marsh
 75.00 Leave the Do.,
 78.00 Enter a marsh
 79.80 Leave the Do.,
 80.00 Set a post cor. sec. 1 & 12 from which
 a Y. Oak 8 in. dia. bears N 69 W 8 lth. dist,
 & a Do. 13 " " " S 70 W 11 " "
 Dry land, hilly - white sand, some Pines
 & Y. Oak - great river marsh a good growth
 of grass. Those among the hills wet &
 good for nothing.

North On E. side of sec. 1. T. 36 N. R. 8 W.
 .25 Enter a marsh
 5.00 Leave the Do.,
 7.50 Enter a marsh
 12.00 Leave Do.,
 14.50 Enter a marsh long from E. N. E. to W. S. W.,
 22.50 Leave marsh
 24.58 a Y. Oak 14 in. diam,
 28.00 Enter a marsh
 29.50 Leave the Do.,
 31.00 Enter a Do.,
 35.00 Leave the Do.,
 40.00 Set 9th sec. post from which
 a Y. Oak 13 in. dia. bears S 35 W 20 lth. dist,
 & a Do. 11 " " " N 57 W 29 " "
 46.00 Enter a marsh
 48.50 Leave the Do.,
 56.00 Enter a marshy pond
 59.40 Leave the Do.,
 59.50 a Y. Oak 13 in. diam,

T. 36 N. R. 7 W. 2nd Mer. Ind.

67.00 Enter a pond

70.71 To Township corner. T. 36 & 39 N. R. 7 & 8 W.
Land marshy & sand ridges. Mostly W &
Y. Oak & some Pine. March 4th 5th & 6th 1834
almost famished! - Surveyed by
Robt. Clark Jr. Dep. Sur.

Subdivision,

Var. 6° 40' E.

North Between Sections 35 & 36

40.00 Set q^r. sec. post in a prairie
where raise a sod & earth mound

80.00 Set a post cor. sec. 25, 26, 35 & 36,
where raise a mound of earth & sod
Land smooth dry prairie, soil sandy
on top clay bottom first rate. Rosin weed
& prairie grass - chief growth,

East On Randon between sections 25 & 36 (V. 5° 20' E.)

80.16 Intersect Range line 35 ths. S. of post
Land smooth prairie, growth same,

West Correct line betw. sec. 25 & 36. (S 89° 45' W.)

40.08 Set q^r. sec. post & Raise a mound

80.16 To sec. corner,

North Between sections 25 & 36

40.00 Set q^r. sec. post & Raise a mound

80.00 Set a post & Raise a mound corner
of sec. 23, 24, 25 & 36. Land smooth
prairie soil sandy. 1st rate weeds
& prairie grass only,

East On Randon between sec. 24 & 25

80.21 Intersect Range line 105 ths. South
of post. Land & growth same as last

S. 36 N. R. 7 W. 2nd Mer. Ind. ¹³

West Correct betwⁿ sec. 24 & 25 S 89° 15' W
40.10½ Set g^r. sec. post in prairie
where raise a mound
80.21 To sec. corner,

North Between sections 23 & 24
40.00 Set g^r. sec. post & Raise a mound
68.00 Leave prairie & Enter timber
80.00 Set post cor. sec. 13, 14, 23 & 24
a Red Oak 8 in. dia. bear S 74½° W 45 lbs. dist.
& a " Do. 6 " " " N 44½° E 43 " "
Land 68 chs. South part prairie rather
wet 3^d rate willow bushes, grass &c.
North part sandy barney W. Y. Oak &
Red Oak, scattering N. E. Huckleberry
red root & Willow &c

East On Random between sec. 13 & 24
80.25 Intersect Range line 146 lbs. S. of post
Land level sandy barney & glades.
3^d rate Y. W. Oak, B. Oak & Red Oak,
scattering N. E. Hazel Willow Huckleberry &c

West Correct line between sec. 13 & 24 (S 88° 57' W.)
13.77 a B. Oak 10 in. diam.,
40.12½ Set g^r. sec. post from which
a Y. Oak 18 in. dia. bear S 68° E 5.75 lbs. dist.
no other near;
80.25 Sec. corner,

North Between sections 13 & 14
17.97 a Y. Oak 18 in. diam.,
40.00 Set g^r. sec. post from which
a Y. Oak 22 in. dia. bear North 153 lbs. dist.
& a W. Oak 14 " " " S 70° E 183 " "
41.53 a Y. Oak 22 " "

T. 36 N. R. 7 W. 2nd Mer. Sec.

- 44.68 a Y. Oak 20 in. diam,
 80.00 Set a post cor. sec. 11, 12, 13 & 14
 a Y. Oak 5 in. dia, bears S 1 E 700 lks. dist,
 & a Red Oak 15 " " " N 87 E 1196 " "
 Land level dry sandy bearing thin
 soil. 3^d rate. Y. Oak & W. Oak. mud, lth,
 Huckleberry & Red root &c

- East On Random between sec. 12 & 13
 80.28 Intersect Range line 178 lks. S. of post
 Land dry level sandy bearing 3^d rate
 Y. W. Oak R. Oak. mud, lth, Huckleberry,
 willow & Red root &c

- West Correct line between sec. 12 & 13, (S 88 1/2 W)
 9.71 a W. Oak 32 in. diam,
 21.09 a Y. Oak 20 " "
 40.14 Set q^r. sec. post from which
 a Y. Oak 12 in. dia, bears S 1 W 150 lks. dist,
 & a Do. 12 " " " S 75 W 223 " "
 80.28 To sec. corner, Sept. 8th 1834.

- North Between sections 11 & 12
 16.23 a Y. Oak 18 in. diam,
 31.08 a W. Oak 10 " "
 40.00 Set q^r. sec. post from which
 a Y. Oak 14 in. dia, bears S 7 1/2 W 15 lks. dist,
 & a Do. 5 " " " N 77 1/2 W 44 " "
 42.63 a Y. Oak 9 " "
 49.27 a W. Oak 10 " "
 57.20 " Do. 20 " "
 80.00 Set post cor. sec. 1, 2, 11 & 12 from wh,
 a Y. Oak 14 in. dia. bears N 65 W 83 lks. dist
 & a W. Oak 18 " " " S 59 E 30 " "
 Land rolling sandy bearing 3^d rate
 Y. & W. Oak short & scrubby mud, lth.

S. 36 N. R. 7 W. 3rd New. Ind. 15

C. L. Whortleberry & Red root &c.

East On Random between sections 1 & 12
80.35 Intersect Range line 163 lks. S. of post
Land rolling sandy & 3^d rate Y. W. Oak
thick small & short, little red Gt.

West Correct betw. Sec. 1 & 12. (S. 88° 50' W.)
23.72 a Y. Oak 6 in. diam,
27.29 " Do. 8 " "
35.69 " W. Oak 8 " "
40.17½ Set q^r. sec. post from which
a Y. Oak 12 in. diam, bear East 4 lks. N. E.,
& a Do. 12 " " " S 36 W 3 " "
43.00 a Y. Oak 9 " "
66.49 a W. Oak 10 " "
80.35 Sec. corner,

North Between sections 1 & 2,
17.04 a Y. Oak 16 in. diam,
35.00 Enter a marsh cr. N. E. & S. W.,
40.00 Set q^r. sec. post from which
a Y. Oak 9 in. diam, bear S 1 E 5.43 lks. N. E.,
& a Do. 15 " " " S 13 E 5.73 " "
72.08 Intersect N. boundary of Township as per
on left bank of Catamine river set post
in same. & around cor. sec. 1 & 2.
Land 1st rolling sandy, barren
3^d rate Y. Oak, W. Oak, short & scrubby
no W. G. N. prairie marsh & 3^d rate.

North Between sections 34 & 35
5.06 a B. Oak 10 in. diam,
27.59 a Lynn 24 " "
35.62 a W. Oak 48 " "
40.00 Set q^r. sec. post from which

S. 36 N. R. 7 W. 2nd Mer, Ind

6. L.	a W. Oak 15 in. dia, bears S 38 E 18 in. dia,
	& a Do. 10 " " " N 40 W 15 " "
45.61	a Span. Oak 10 in. diam,
52.18	an Elm 9 " "
55.83	a Span. Oak 30 " "
65.68	a W. Oak 22 " "
75.70	a W. Oak 24 " "
78.02	a W. Oak 16 " "
80.00	Set a post cor. sec. 26, 27, 34 & 35, (beginning omitted) Land level mostly dry clay soil sec. rate. W. Sp. & B. Oak, Sugar Walnut ash Sugar. Hickory - Hazel Spice & U.S.

East On Random between sec. 26 & 35
37.00 Leave grove of timber & enter prairie NW, S.
80.37 Intersect E. line of sec. 23 the ct. of
post. Land level dry clay soil 1st rate
37. chs. in grove S. W. B. Oak Walnut Sugar
ash Sugar, Elm, Hickory. Thick & tall.
Mid. Gt. H. Hazel Spice & E. part prairie

West Correct line between sec. 26 & 35
40.18 1/2 Set q. sec. post & raise mound
a B. Oak 16 in. dia, bears N. 7 W. —
59.09 a W. Oak 18 " "
68.92 a Hickory 20 " "
75.83 " Do. 12 " "
80.37 Section corner,

North Between sections 26 & 27
6.28 a Hickory 5 in. diam,
8.00 Leave grove & enter prairie on N.E. & W.
40.00 Set q. sec. post & raise a mound
80.00 Set post cor. sec. 22, 23, 26 & 27 from which
no bearings — Raise a mound
Land 8 chs. in grove level dry 2nd rate W. Oak,

S. 36 N. R. 7 W. 2nd Mer. Ind.¹⁷

On La Hickory, Ash, Lyrus &c, and Lth Hazel
Rem^r. all prairie, level dry & 2nd rate
Rosin weed & prairie grass, Sept. 9th 1834

East On Random between Sec. 23 & 26,
35.00 Leave prairie & Enter timber
49.00 Leave timber & Enter prairie
80.43 Intersect E. line of sec. 3 th. N. of post
Land level mostly dry clay soil sec. rate
Scattering strip of timber, W. G. Oak & B. Oak
and Lth, Hazel thick.

West Correct line between sec. 23 & 26
33.36 a G. Oak 6 in. diam,
40.21 $\frac{1}{2}$ Set q^r. sec. post from which
a W. Oak 36 in. diam, bears N 12 W 55 th. dist,
& a B. Oak 5 " " " S 21 E 38 " "
80.43 Sec. corner,

North Between sections 22 & 23,
10.00 Leave prairie & Enter timber scattering
39.88 a W. Oak 18 in. diam,
40.00 Set q^r. sec. post from which
a W. Oak 18 in. diam, bears South 12 th. dist,
& a Do. 15 " " " S 81 $\frac{1}{2}$ W 15 " "
80.00 Set a post cor. sec. 14, 15, 22 & 23, in prairie
where raise a mound
Land level mostly dry clay soil 3rd rate
scattering W & G. Oak & no under growth

East On Random between Sec. 14 & 23,
80.37 Intersect E. line of sec. at post
Land level & inclined to be wet
clay soil & 3rd rate. W. G. Oak B. Oak
scattering, M. G. Hazel Willow &c,

S. 36 N. R. 7 W. 2nd Mer. Ind

West Correct line between Sec. 14 & 23,
 40.18 $\frac{1}{2}$ Set g^o. Sec. post from which
 a W. Oak 18 in. dia, bear S 44 $\frac{1}{2}$ W 43 $\frac{1}{2}$ ths.
 & a Do, 15 " " " S 40 E 35 " "
 62.55 an aspen 12 " "
 80.37 $\frac{1}{2}$ Sec. corner,

North Between Sections 14 & 15

31.91 a W. Oak 18 in. dia, w,
 37.04 a Do, 12 " "
 40.00 Set g^o. Sec. post from which
 a W. Oak 16 in. dia, bear S 60 $\frac{1}{2}$ W 70 $\frac{1}{2}$ ths. dia,
 & a Y. Oak 8 " " " N 17 E 46 " "
 46.29 a W. Oak 18 " "
 61.55 Stream 10 ths. wide cr. S. W. shallow pure
 80.00 Set post - cor. sec. 10, 11, 14 & 15 from wh,
 a Y. Oak 24 in. dia, bear N 60 $\frac{1}{2}$ W 59 $\frac{1}{2}$ ths. dia,
 & a Do, 20 " " " S 82 $\frac{1}{2}$ E 45 " "
 Land S $\frac{1}{2}$ level dry barney sandy soil
 2nd. rate. W & Y. Oak & scattering N $\frac{1}{2}$ is
 rolling thin sandy soil 3rd. rate W. Oak
 N. Oak N. Y. Huckleberry & Red root,

East On Random between sec. 11 & 14

80.24 Intersect E. line of sec. 6 ths. S.
 of post. Land rolling sandy soil
 3rd. rate Y. & W. Oak, N. Y. Huckleberry & Red root

West Correct line between Sec. 11 & 14

40.12 Set g^o. Sec. post from which
 a W. Oak 18 in. dia, bear S 27 $\frac{1}{2}$ W 73 $\frac{1}{2}$ ths.
 & a Y. Oak 24 " " " N 20 E 61 "
 67.60 a Y. Oak 16 " "
 80.24 Sec. corner,

North Between Sections 10 & 11.

T. 36 S. R. 7 W. 3rd Mer. Ind. 19

- 4.86 a Y. Oak 16 in. diam.,
 7.95 a Stream 10 lks. wide crs. N.E. shallow, pure
 31.76 a W. Oak 9 in. diam.,
 37.90 a Y. Oak 24 " "
 40.00 Set q^r. sec. post from which
 a Y. Oak 12 in. dia. bears N 5 W 16 lks. dist.,
 & a Do. 18 " " " N 75 E 23 " "
 44.50 a Stream 10 lks. wide crs. N.W.
 53.61 a Y. Oak 12 in. diam.,
 60.00 Enter mark crs. N.E. & S.W. & set post
 cor. sec. 2, 3, 10 & 11 from which
 a Y. Oak 15 in. dia. bears S 48 1/2 E 203 lks. dist.,
 & a W. Oak 14 " " " S 12 W 202 " "
 Land rolling dry poor sandy barren
 Y. Oak, W. Oak, scattering scrubby & short.
 September 10th 1834.

East On Random between sec. 2 & 11

- 80.30 Intersect E. line of sec. 13 lks. E. of post
 Land rolling dry sandy barren 3rd rate
 Y. Oak W. Oak, scattering short & but
 little mud, Gt. &c.

West Correct line between sec. 2 & 11

- 9.13 a Y. Oak 24 in. diam.,
 12.05 a Do. 18 " "
 40.15 Set q^r. sec. post from which
 a W. Oak 22 in. dia. bears N 82 1/2 W 40 lks. dist.,
 & a Do. 5 " " " N 42 E 82 " "
 60.30 Section corner,

North Between sections 2 & 3

- 13.50 To Callumie river & set post on left bank
 course S.W. where raise a mound
 a Pit. East 8 lks. dist.,
 18.00 Over river & set post on Right bank.

S. 36 N. R. 7 W. 2nd Mer. Ind.

40.00 Set q^r. sec. post in marsh & water
No mound nor bearings,
54.00 Leave marsh & Enter timber,
72.12 Intersect N. boundy. of Township
17 lks. W. of post. Set post cor. sec. 2 & 3.
a Y. Oak 6 in. dia. bears S 56 E 16 lks. dist.
& a W. Oak 7 " " " S 40 1/2 W 16 " "
Land. S 54 chs. all marsh. Rev. sandy
barren with a few scattering Y. & W. Oak,
Sept. 11th 1834.

North Between Sections 33 & 34

3.61 a Spaw. Oak 22 in. diam,
7.46 a W. Oak 14 in. diam,
26.27 a B. Oak 18 " "
31.44 " Do, 20 " "
38.00 Leave grove & Enter barren N. & S. W.
40.00 Set q^r. sec. post from which
a Y. Oak 18 in. dia. bears S 27 1/2 E 194 lks. dist.
& a Do, 16 " " " N 26 E 207 " "
80.00 Set post cor. sec. 27, 28, 33 & 34 from which
a B. Oak 24 in. dia. bears S 1/2 E 535 lks. dist.
& a Do, 20 " " " S 65 1/2 W 218 " "
Land S 1/2 rolling dry clay soil 2nd rate
W. Spaw. Oak, B. Oak, ash Walnut Sycamore,
Hud. Elm. Hazel thick. N 1/2 barren low
dry soil 3rd rate. B. Oak scattering.

East On Random between sec. 27 & 34
76.00 Leave barren & Enter grove thick,
80.46 Intersect E. line of sec. at post
Land except a few chains to end
level barren. inclined to be wet.
Land soil 3rd rate. scattering B & W.
Oak in grove. Hazel bushes thick

T. 36 N. R. 7 W. 2nd Mer. Ind. ²¹

West Correct line between sec. 27 & 28
40.23 Set q^r. sec. post & have a mound
80.46 To sec. corner,

North Between sections 27 & 28
40.00 Set q^r. sec. post from which
a W. Oak 18 in. dia. bears N 52 $\frac{1}{2}$ W 16 $\frac{1}{2}$ th. dist.
+ a Do. 20 " " " S 17 W 60 " "
51.13 a W. Oak 14 " "
57.22 a Brook 3 th. wide ex. N.W. pure water
80.00 Set post cor. sec. 21, 22, 27 & 28 from which
a W. Oak 36 in. dia. bears N 83 W 29 th. dist.
+ a Do. 20 " " " N 39 E 55 " "
Land level dry sandy soil 3^d rate but
little timber on S $\frac{1}{2}$. on N $\frac{1}{2}$ good tall
W. Oak timber N. G. Hazel & Red top.

East On Random between sec. 22 & 27
80.53 Intersect E. line of sec. 23 th. S of post
Land level sandy soil 3^d rate B. W. & Y. oak
scattering. Mud. Gl. Hazel Willow & Red top.

West Correct line between sec. 22 & 27
40.26 $\frac{1}{2}$ Set q^r. sec. post from which
a B. Oak 20 in. dia. bears S 76 24 $\frac{1}{2}$ th. dist.
+ a Do. 20 " " " S 46 $\frac{1}{2}$ W 34 $\frac{1}{2}$ " "
80.53 Sec. corner,

North Between sections 21 & 22
15.48 a W. Oak 14 in. dia.
38.05 " Do. 24 " "
40.00 Set q^r. sec. post from which
a W. Oak 22 in. dia. bears S 44 E 21 th. dist.
+ a Y. Oak 9 " " " N 63 W 23 " "
48.94 a W. Oak 20 " "
80.00 Set post cor. sec. 15, 16, 21 & 22 from which

T. 36 N. R. 7 W. 2nd Mer. Ind.

Co. L. a W. Oak 18 in. dia. bears N 63° W 14th dist.
 & a Do. 16 " " " S 30° E 13 " "
 Land level dry sandy soil 3^d rate
 On St good W. Oak timber. N & W & Y. Oak
 scattering Mud. Lth. Whortlebury & Redroot,
 Sept. 7th 1834 —

East On Random between sec. 15 & 22
 80.57 Intersect Co. line of sec. 27th dist. S.
 of post. Land level, dry sandy soil
 3^d rate W. & Y. Oak & but little N. O.

West Correct line between sec. 15 & 22
 40.28¹/₂ Set q^r. sec. post from which
 a W. Oak 14 in. dia. bears S 57° W 37th dist.
 & a Do. 20 " " " N 49° E 48 " "
 47.28 a W. Oak 36 " "
 51.10 a W. Oak 20 " "
 80.57 Sec. corner.

North Between sections 15 & 16
 23.07 a Y. Oak 5 in. dia.
 40.00 Set q^r. sec. post from which
 a Y. Oak 8 in. dia. bears S 47¹/₂° E 27th dist.
 & a Do. 5 " " " S 38¹/₂° W 17 " "
 56.00 Enter a marshy pond course E & W.
 68.00 Leave marshy pond
 80.00 Set post cor. sec. 9, 10, 15 & 16 from wh.
 a Y. Oak 18 in. dia. bears S 48° W 15th dist.
 & a Y. Oak 12 " " " N 28¹/₂° E 37 " "
 Land S & rolling dry sandy barren
 Soil 3^d rate Y. & W. Oak. small &
 scattering Mud. Lth. Whortlebury N & 12 ch.
 marsh. Rem^r. poor sandy barren &
 timbered land.

T. 36 N. R. 7 W. 3rd Mer Ind.²³

East On Random between sec. 10 & 15
 33.00 Enter marsh cr. N. E. & S. W.
 42.00 Leave marsh & Enter timber
 56.95 a Stream 10 ft. wide cr. N. E. sluggish
 80.62 Intersect Co. line of Sec. 11 ft. S. of post
 Land hilly sandy barrens. Y. Oak & W. Oak
 short & scrubby. N. G. red root & whetle berry

West Correct line between sec. 10 & 15
 9.70 a Y. Oak 9 in. diam,
 9.74 a Maple 12 " "
 40.31 Set q^r sec. post in marsh
 a Y. Oak 8 in. diam. bear S 84° E 450 ft.
 No other near.
 60.62 a Y. Oak 10 in. diam,
 80.62 To sec. corner,

North Between Sections 9 & 10
 18.37 a Y. Oak 6 in. diam,
 35.00 Leave timber & Enter marsh N. E. & S. W.
 40.00 Set q^r sec. post & raised a mound
 68.50 Set meander post in water left bank
 of Calumet river cr. S. W. (no bearings)
 70.00 Over channel of river into deep marsh & water
 80.00 Set a post cor. Sec. 3. 4. 9 & 10. & meand. post
 in deep water. no mound.
 Land 35 chs. S. part. dry sandy barrens
 N. part. marsh. mostly under water 3. rate

East On Random between sec. 3 & 10
 N. part of this line in marsh & river
 impracticable - not run.

West. From cor. sec. 2. 3. 10 & 11 Betw. sec. 3 & 10.
 37.00 To Calumet river & set post on left side
 Land mostly marsh. under water & 3. rate

North Between sections 3 & 4

- 10.00 Leave marsh & Enter timber
 11.85 a Y. Oak 14 in. diam.
 34.00 Enter a Cranberry Marsh N.E. & S.W.
 40.00 Set q^r. Sec. post in marsh & water
 no bearings near
 47.00 Leave the marsh
 52.00 Leave timber & Enter another cranberry
 marsh corner N.E. & S.W.
 66.50 Enter marsh & found impassible
 & set post on line between sec. 3 & 4
 in deep water - offset W. 5.00
 " N. 5.71 -
 72.21 To N. boundary of Township,
 Intersect N. boundy. 11th E. of cor. to sec.
 34 & 35. T. 37. Corner inaccessible
 Land high sand hills & marshes
 3rd rate Y. Oak W. Oak & Pine scattering
 September 12th 1835,

North Between Sections 32 & 33

- 3.50 a Stream 8th wide en. N.W. deep pure
 water. slow current
 18.31 a Stream 13th wide en. N.W. slow
 current deep & pure water
 27.00 at 150th E. of line a good spring en. S.W.
 27.79 a W. Oak 12 in. diam.,
 33.08 Do Do. 18 " "
 39.14 a W. Oak 16 " "
 40.00 Set q^r. Sec. post from which
 a W. Oak 30 in. dia. bears S 40° W 55th dist
 & a Do. 24 " " " N 9½° E 21 " "
 46.60 a W. Oak 26 " "
 64.73 a Do. 24 " "
 80.00 Set a post cor. sec. 28, 29, 32 & 33,
 a Y. Oak 10 in. dia. bears N 57° E W 26th dist

T. 36 N. R. 7 W. 2nd New. Ind: 25

C. L. a Y. Oak 7 in. dia. bears S 51 E. 70 lks. dist.,
Land S¹/₂ hilly. N¹/₂ level dry sandy 3^d rate
W. V. Oak & no wood. Etk.,

East On Randome between sec. 28 & 33.

11.68 a Spring brook 3 lks. wide crs. South 4 lks.
N. of line, a good spring of pure water
16.46 a Brook 3 lks. wide crs. S.W. pure water
19.75 " Do. 3 " " " N.W.
21.50 a good spring 150 lks. S. of line crs. N.W.
80.08 Intersect E. line of sec. 6 lks. N. of post
Land mostly level dry sandy soil 3^d rate
W. V. & B. Oak, short & scattering,

West Correct line between sec. 28 & 33.

40.04 Set q^r. sec. post from which
a W. Oak 30 in. dia. bears N 79¹/₂ E 127 lks. dist.,
& a Y. Oak 4 " " " N 7¹/₂ E 106 " "
42.94 a Y. Oak 6 " "
80.08 To sec. corner,

North Between sections 28 & 29

11.74 a Beautiful brook pure water 3 lks. W.
40.00 Set q^r. Sec. post & raise a mound
80.00 Set post cor. sec. 20. 21. 28 & 29 from wh.
a W. Oak 22 in. dia. bears N 66¹/₂ E 31 lks. dist.,
& a Do. 18 " " " S 52 E 32 " "
Land mostly level thin sandy soil
3^d rate W. Y. Oak & B. Oak, scattering,

East On Randome between sec. 21 & 28.

43.90 a Stream 8 lks. wide crs. N.W. slow deep
pure water
80.00 Intersect E. line of sec. 14 lks. N. of post
Land rolling thin sandy soil 3^d rate
W. Y. & B. Oak, N. Etk. Huckleberry & Red root,

T. 36 N. R. 7 W. 2nd Mer, Ind.

West Correct line between sec. 21 & 28
 23.89 a W. Oak 24 in. dia.
 25.40 " Do. 10 " "
 40.00 Set q^r. sec. post from which
 a Hickory 3 in. dia. bears N 1/2 W 23 1/2 th. dist.
 & a Y. Oak 6 " " " S 26 E 24 " "
 50.19 a Y. Oak 10 " "
 80.00 Sec. corner,

North Between Sections 20 & 21
 25.63 a Red Oak 9 in. diam,
 34.00 Enter a marsh cr. N. E. & S. W.
 40.00 Set q^r. sec. post in marsh from which
 a W. Oak 20 in. dia. bears S 56 W 268 th. dist.
 & a Y. Oak 12 " " " S 41 1/2 W 129 " "
 42.67 a Stream 8 th. wide cr. N. W. muddy, sluggish
 48.00 Deep river 1 ch. wide cr. N. W. deep & sluggish
 65.00 Leave marsh & Enter Timber
 80.00 Set post cor. sec. 16, 17, 20 & 21 from which
 a W. Oak 18 in. dia. bears N 35 1/2 E 11 th. dist.
 & a Do. 10 " " " S 45 1/2 E 87 " "
 Land hilly with some marsh 3^d rate
 W. Y. Oak & but little mud, etc.

East On Random between sec. 16 & 21
 5.00 Leave Timber & Enter marsh N. E. & S. W.
 10.38 Deep river 1 ch. wide cr. N. E. deep & sluggish
 24.25 Leave marsh & Enter timber N. E. & S. W.
 80.20 Intersect E. line of sec. 7 th. N. of post
 Land rolling mostly dry thin sandy soil
 3^d rate. Y. W. Oak & no mud, etc.

West Correct line between sec. 16 & 21
 40.10 Set q^r. sec. post from which
 a Y. Oak 24 in. dia. bears N 43 1/2 E 25 th.
 & a W. Oak 18 " " " N 24 W 23.

T. 36 N. R. 7 W. 2nd Mer. Ind. 27

79.25 a W. Oak 9 in. diam,
80.20 Section corner, Sept. 13th 1835

North Between sections 16 & 17

16.61 a Y. Oak 32 in. diam.
21.10 To Deep river 1 ch. wide cr. S.W. deep & hillyish,
40.00 Set g^r. sec. post from which
 a Y. Oak 14 in. dia. bears N 87 E W 128 th. dist.
 & a Do. 6 " " " N 1 E E 185 " "
74.26 a W. Oak 16 " "
80.00 Leave timber & Enter marsh cr. N.E. & S.W.
 & Set post cor. sec. 8, 9, 16 & 17 from which
 an aspen 12 in. dia. bears N 85 E 325 th. dist.
 & a Do. 16 " " " S 8 E E 340 " "
Land hilly poor sandy soil 3^d rate 4x
W. Oak & aspen, N. Gth. Whittlesby & McDurt.

East On Random between Sec. 9 & 16

80.10 Intersect Co. line of sec. 3 th. N. of post
Land poor sandy hills 3^d rate 4x W.
Oak, short & scrubby & no N. G.

West Correct line between Sec. 9 & 16

40.08 Set g^r. sec. post from which
 a Y. Oak 6 in. dia. bears S 39 E 45 th. dist.
 & a W. Oak 20 " " " N 55 E W 148 " "
48.35 a Red Oak 22 " "
61.77 a W. Oak 20 " "
80.16 Sec. corner,

North Between sections 8 & 9

18.50 To Callum's river 175 th. wide cr. S.W.
 & Set post on Left bank, deep water
36.00 Over river & set post on Right bank, in water,
40.00 Set g^r. sec. post in water, no bearings,
72.00 Leave marsh & Enter timber

T. 36 N. R. 7 W. 2nd Mer. Ind.

80.00 Set post cor. sec. 4, 5, 8 & 9 from which
 a W. Oak 20 in. dia. bears S 50 $\frac{1}{2}$ W 22 $\frac{1}{2}$ lks. dist.
 & a Y. Oak 7 " " " N 5 W 37 " "
 Land marsh & high sand hills, 3^d rate
 Scattering Y. & W. Oak & Pine on N. part
 Under growth Whortleberry &c.

East On Random between sec. 4 & 9
 70.00 Leave track & enter marsh cor. ct. E. & S. W.
 80.30 Intersect E. line of sec. 2 lks. S. of post
 Land high poor sand hills & marsh
 & 3^d rate. Y. Oak W. Oak & Pine, scrubby &
 short. Under growth Whortleberry &c.

West Correct line between sec. 4 & 9
 40.15 Set q^r. sec. post from which
 a Y. Oak 10 in. dia. bears S 7 $\frac{1}{2}$ E 13 lks. dist.
 & a W. Oak 10 " " " N 19 $\frac{1}{2}$ E 65 " "
 45.24 a Y. Oak 10 " "
 52.78 a Do 15 " "
 80.30 To sec. corner,

North Between sections 4 & 5
 1.06 a Y. Oak 22 in. diam.,
 3.48 a Pine 14 " "
 40.00 Set q^r. sec. post from which
 a W. Oak 10 in. dia. bears S 16 $\frac{3}{4}$ W 43 lks.
 & a Do. 18 " " " S 86 W 31 dist.
 67.50 To an impracticable pond, point of
 intersection & distance to N. boundry of
 Township not determined, set post on line
 a Y. Oak 7 in. dia. bears S 44 E 54 lks. dist.
 & a Pine 12 " " " S 52 W 37 " "
 Land poor sand hills & small ponds,
 3^d rate. Y. Oak, Pine, scrubby & short
 Under growth Whortleberry. Sept. 14th 1834

North Between Sections 31 & 32
 30.90 a Brook 3 lks. wide cr. N. E.
 34.00 Enter a marsh course E. & W.
 40.00 Set of sec. post in marsh & water
 43.50 a deep river 50 lks. wide deep slow current
 and pure water
 44.50 Leave marsh & ascend a hill
 48.90 a W. Oak 10 in. diam,
 53.40 a Y. Oak 12 " "
 73.88 a W. Oak 18 " "
 76.49 " Do. 24 " "
 80.00 " W. Oak 6 " " cor. sec. 29 30 31 & 32
 a W. Oak 20 " " bears N 6 E. 35 lks. dist,
 & a Do. 22 " " " S 26 E 32 " "
 Land hilly thin sandy soil 3rd rate W. &
 N. Oak. but little Red. Gth.

East On Random between sec. 29 & 32
 15.47 Deep River 70 lks. wide cr. N. E. sluggish
 40.91 a Brook 3 lks. wide cr. S. W. brisk. pure w.
 42.00 50 lks. S. of line a good spring of pure
 water running N. into brook
 80.28 Intersect E. line of sec. 18 lks. S. of post
 Land hilly mostly dry clay soil
 3rd rate, mostly W. Oak timbered tall large
 & good, W. G. Whortleberry & Red root,

West Correct line between sec. 29 & 32
 8.18 a W. Oak 18 in. diam,
 13.152 a W. Oak 24 " "
 16.57 a Y. Oak 18 " "
 40.14 Set of sec. post from which
 a W. Oak 20 in. diam, bears S 30 E 145 lks. dist,
 & a Do. 12 " " " N 65 E 153 " "
 80.28 To sec. corner,

S. 36 N. R. 7 W. 2nd Mer. Ind. a

West On Random between Sec. 30 & 31

- 16.68 a Stream 6 lks. wide cr. S. slow & muddy
 76.92 Intersect Range line 70 lks. S. of post
 Land rolling dry sandy soil 3rd rate,
 W. Oak, Y. Oak, B. Oak, Hard, 9th. red root.

East Correct line between sec. 30 & 31. (S 89° 30' E.)

- a B. Oak 12 in. dia. bears N 88° E 163 lks. dist.
 & a Do. 7 " " " S 85° E 187 " "
 2.33 a B. Oak 7 " "
 7.31 a Y. Oak 10 " "
 16.60 " Do. 18 " "
 36.92 Set 9th sec. post from which
 a W. Oak 30 in. dia. bears S 64° W. 41 lks. dist.
 & a Y. Oak 18 " " " N 87° E 19 " "
 53.55 a W. Oak 24 " "
 76.92 Sec. corner,

North Between Sections 29 & 30

- 1.07 a W. Oak 18 in. dia.,
 35.86 a B. Oak 12 " "
 40.00 Set 9th sec. post from which
 a B. Oak 16 in. dia. bears S 8° E 2.29 lks.
 & a Do. 3 " " " N 61° E 184 " dist.
 78.20 a W. Oak 22 " "
 80.00 Set post cor. sec. 19.20.29 & 30 from wh.,
 a Y. Oak 18 in. dia. bears S 45° E 91 lks. dist.
 & a Do. 16 " " " S 11° W 81 " "
 Land mostly level dry sandy soil 3rd rate
 W. B. & Y. Oak scattering but little H. & V.

East On Random between sections 20 & 29

- 32.50 To Deep River 100 lks. wide cr. N.W. deep & sluggish
 80.23 Intersect Cr. line of sec. 11 lks. S. of post
 Land W. & hilly sandy soil 3rd rate W &
 Y. Oak scattering. E & level dry sandy soil

S. 36 N. R. 7 W. 2nd New Ind. 31

62.8 3rd rate good W. G. Oak & Hickory,
Under growth mostly red root,

West Correct line between Sec. 20 & 29

8.85 a W. Oak 10 in. dia.

11.91 a W. Oak 36 " "

40.11 $\frac{1}{2}$ Set q^r. sec. post from which
a Hickory 7 in. dia. bears N 3 W 15 th. dist.
& a Do. 9 " " " S 40 E 23 " "

80.23 Sec. corner.

West On Random between sections 19 & 30

8.91 a Brook 6 th. wide cr. N. E.

76.27 Intersect Range line 86 th. S. of post
Land rolling dry sandy soil 3rd rate W & Y,
Oak. und. 3 th. Willow Whorleberry & Red root.

East Correct line between Sec. 19 & 30. (S 89 $\frac{1}{2}$ E 25 $\frac{1}{2}$ E.)

a W. Oak 23 in. dia. bears, S 70 $\frac{1}{2}$ E 246 th. dist.

& a Y. Oak 8 " " " N 54 $\frac{1}{2}$ E 207 " "

21.39 a W. Oak 6 " "

36.27 Set q^r. sec. post from which
a W. Oak 8 in. dia. bears S 30 W 35 th. dist.
& a Do. 6 " " " S 3 $\frac{1}{2}$ E 41 " "

45.95 a Y. Oak 12 " "

76.27 Section corner.

North Between Sections 19 & 20

.50 a stream 5 th. wide cr. E.

3.00 a W. Oak 6 in. diam.

19.26 a Y. Oak 20 " "

36.67 a Y. Oak 18 " "

40.00 Set q^r. sec. post from which
a Y. Oak 20 in. dia. bears S 81 W 65 th. dist.
& a W. Oak 20 " " " S 23 $\frac{1}{2}$ E 72 " "

48.92 a W. Oak 24 " "

S. 36 N. R. 7 W. 2nd Mer. Ind.

53.74 a Y. Oak 14 in. diam,
 65.24 " Do. 7 " "
 77.00 Deep river 300 yds. wide on S.W. deep & sluggish
 80.00 Over river & set post on Right bank in
 deep water. cor. sec. 17, 18, 19 & 20 from which
 a Y. Oak 16 in. diam. bears NW 244 lbs. dist,
 no other near,
 Land hilly poor sandy soil 3^d rate
 Y. & W. Oak &c. Sept. 15th 1834.

East On Random between sections 17 & 20
 5.00 To Left bank of Deep river
 80.24 Intersect E. line of sec. at post
 Land poor high sand hills 3^d rate
 Y. Oak W. Oak, Scattering N. G. Huckleberry

West Correct line between sec. 17 & 20
 40.12 Set q^r. sec. post from which
 a W. Oak 12 in. diam. bears S 36 W 60 lbs. dist,
 & a Do. 12 " " " N 72 E 71 " "
 46.99 a W. Oak 18 " "
 52.80 a Y. Oak 12 " "
 80.24 Sec. corner,

West On Random between sections 18 & 19
 75.75 Intersect Range line 128 lbs. S. of post
 Land rolling dry poor sandy soil
 3^d rate Y & W. Oak, Under growth Whortleberry

East Corrected line between Sec. 18 & 19 (S 89.10 E)
 3.09 a W. Oak 20 in. diam,
 15.65 A W. Oak 14 " "
 20.61 " Y. Oak 18 " "
 35.75 Set q^r. sec. post from which
 A. Y. Oak 18 in. diam. bears S 82 W. 32 lbs. dist.
 & " W. Oak 18 " " " N 12 W. 34 " "

45.32	A Y. Oak 13 in. diam.
75.75	Sec. Corner.
North	Between Sections 17 & 18
32.89	a W. Oak 24 in. diam.
36.08	" Do. 22 "
40.00	Set g ^r . Sec. post from which a W. Oak 10 in. dia. bears S 24 $\frac{1}{2}$ E 56 lks. dist. + a Do. 12 " " " N 5 E 48 " "
42.00	Leave timber & enter marsh crs. N. E & S. W.
62.50	Deep river & set post on Left bank of Callumic river course West, (= in water.
64.00	Over Callumic river & set post on Right bank.
80.00	Set post in. deep water. crs. sec ^s 7, 8, 17 & 18 Land S. & dry thin sandy soil 3 ^d rate W. & Y. Oak. N. & marsh & 3 ^d rate land.
East	On Random between Sections 8 & 17
22.00	Callumic river 200 lks. wide crs. S. W.
60.00	Over river, deep marsh &c.
80.14	Intersect E. line of sections 21 lks. N. of post Land marsh & water 3 ^d rate.
West	Correct line between Sec ^s 8 & 17
20.00	Left bank of Callumic river, set post in water
60.14	Right bank of Do. Do set do do do
80.14	Sec. corner, Sept. Nov ^r 3 ^d 1834.
West	On Random between Sec ^s 7 & 18
75.10	Intersect W. bound ^y . 130 lks. S. of post. Land marsh - deep water 3 ^d rate prairie growth cane & flaggs.
East	Correct between sec ^s 7 & 18 S 89 $\frac{1}{2}$ E.
35.10	Set g ^r . sec. post in deep water
75.10	Sec. corner.

T. 36 N. R. 7 W. 2nd New, Ind.^a

North Between sections 7 & 8,
 40.00 Set q^r. Sec. post in marsh & water
 no mound nor bearings,
 62.00 Leave marsh & Enter timber cr. N.E.,
 80.00 Set post cor. Sec. 5. 6. 7 & 8 from wh.
 a W. Oak 6 in. dia. bears S 14 E 36 lks. dist,
 & a Pine 6 " " " S 11 W 40 " "
 Land marsh & high sand hills
 3^d rate G. W. Oak & Pine on N. end
 undergrowth whortleberry

East On Random between sec. 5 & 8,
 80.20 Intersect E. line of Sec. 11 South of post
 Land poor sand hills & small marshes
 3^d rate G. W. Oak & Pine, short & scrubby
 under growth Hackberry

West Correct line between sec. 5 & 8
 2.24 a W. Oak 12 in. diam.,
 15.15 a Pine 10 " "
 33.34 a G. Oak 18 " "
 40.10 Set q^r. Sec. post from which
 a G. Oak 5 in. dia. bears N 72 E 3½ lks. dist,
 & a Pine 3 " " " N 60 E 4 W 6 " "
 59.22 a Pine 7 " "
 77.00 a G. Oak 5 " "
 80.20 Sec. corner,

West On Random between Sec. 6 & 7
 74.45 Intersect Range line 131 lks. S. of post,
 Land poor sand hills & large ponds
 3^d rate & G. W. Oak Pine & N. G. whortle

East Correct line betw. sec. 6 & 7. 589.05 E,
 a W. Oak 14 in. dia. bears - 68½ E 75 lks. dist,
 & a Do. 5 " " " North 16 " "

T. 36 N. R. 7 W. 2nd Mer. Ind.^a 35

34.45 Set g^m sec. post in pond water 18 in. deep
 74.45 Sec. corner. (No bearings,

North Between Sections 5 & 6
 18.30 a Pine 18 in. diam,
 40.00 Set g^m sec. post from which
 a W. Oak 5 in. dia. bears S46 E 140 th. dist,
 & a G. Oak 6 " " " S2 W 175 " "
 64.00 To an impassible pond, point of intersection
 length of line to N. boundy, not found,
 set post on line between sec. 5 & 6, on pond
 a W. Oak 4 in. dia. bears N46 W 14 th. dist,
 & a Do. 12 " " " S42 E 9 " "
 Land sand hills & pond 3^d rate G. Oak
 W. Oak. Pine short & scrubby Under growth
 Bucklebury & Nov. 4th 1834.

Meanders of Calhoun river. Begin
 at post on N. boundary. Left bank

Course	C. L.	Remarks
South	3.50	Down stream in sec. 1.
N87 W	17.00	
N39 W	3.72	Intersect N. boundy, at cor. sec. 1 & 2

Course	C. L.	Remarks
S13 E	8.00	In sec. 2
N71 W	8.00	
S50 W	1.00	
South	3.00	
S83 W	5.00	
N54 W	3.00	
N35 W	4.50	
North	3.50	
S70 W	2.50	
N21 W	5.00	
N61 W	5.50	
N21 W	4.00	To N. boundy, line

T. 36 N. R. 7 W. 2nd Mer. Ind:

Course C. L.	Meanders continued,
S10 E 3.50	In sec. 3.
S2 W 5.00	
S30 E 3.50	
S23 W 7.50	
N79 W 6.50	
N67 W 7.50	
S25 W 1.50	
S18 E 1.00	
S27 E 8.50	
S37 W 5.00	
S77 W 13.50	
S8 W 6.00	
S39 W 8.50	
S13 E 9.50	
S30 W 4.50	
S84 E W 10.42	Nov. 5 th 1834 To line between sec. 2 & 3
S80 E W 28.00	In sec. 3.
S47 W 12.73	To line between sec. 3 & 10
S55 W 7.00	In sec. 10
West 24.00	at 10 ch. stream 5 lbs. wide
S12 E 10.50	
S75 W 5.00	
N67 W 12.12	To post in line betw. sec. 9 & 10
S65 W 25.00	In sec. 9
S30 W 9.00	
S48 W 13.00	
S76 W 13.50	
S55 W 10.00	
S60 W 25.43	To post in line betw. sec. 8 & 9
S35 W 11.50	In sec. 8.
S45 W 8.50	

S. 36 N. R. 7 W. 2nd Mer. Ind. 37

Course 6. 2
S 69 1/2 W 7. 79

Meanders continued,
To post in line betwⁿ sec. 8 & 17

S 78 W 18. 00

In sec. 17

S 68 W 12. 00

S 47 W 6. 50

West 9. 00

S 35 W 9. 00

N 73 1/2 W 12. 40

To line between sec. 17 & 18,

N 77 W 3. 50

In sec. 18,

N 78 W 4. 00

S 55 W 16. 00

S 83 W 10. 00

S 67 W 12. 50

N 84 W 10. 50

N 40 W 36. 00

Entered Range line. W. boundy,
of Township. Nov. 6th 1834.

S 28 W 10. 00

S 75 W 10. 50

S 31 W 13. 50

S 50 W 10. 00

S 5 W 4. 50

S 40 W 6. 50

S 38 W 8. 50

S 16 W 7. 96

From post in N. boundy. Right bank, down
stream In sec. 2

To line between sec. 2 & 3,

N 70 W 5. 00

In sec. 3,

N 17 E 9. 50

N 48 W 6. 00

S 53 W 12. 00

S 61 W 12. 50

S 78 W 22. 50

N 87 W 14. 00

S 46 W 9. 00

T. 36 N. R. 7 W. 2nd Mer. Ind.

Corrue C. S. Meanders continued.
 S52W 13.90 To cor. sec. 3, 4, 9 & 10

S63W 13.00

In Sec. 9

S71W 16.00

S78W 11.50

S62W 44.00

S22W 9.20

To line between sec. 8 & 9

S78W 8.50

In sec. 8,

South 12.00

S41W 18.50

N58W 7.00

N76W 7.50

S45W 18.00

S8W 4.00

S65W 8.50

To line between sec. 8 & 17

S23E 8.00

In sec. 17

S29W 4.00

N80W 10.50

N34W 8.50

To line between sec. 17 & 18

N85W 5.70

In sec. 18

~~West~~ 8.00

N75W 20.00

S60W 10.00

West 5.00

N64W 12.50

N80W 15.00

N57W 9.90

Intersect Range line W. boundy,
of Township. Nov. 7th 1834

→ South
 South 4.70

Meanders of Long Marshy
 pond on N. boundary.
 Begin at post on N. boundy,
 In sec. 14

Course C. L. West 17. 10	Meaders continued To line between sec. 4 & 5
N 87 $\frac{1}{2}$ W 70. 00 N 89 W 10. 50	In sec. 5 To line between sec. 5 & 6,
N 80 W 10. 00 N 33 $\frac{1}{2}$ W 7. 70	In sec. 6, Intersect N. boundary November 8 th 1834.

General description,

In S. E. corner of Township 36 is a small portion of good dry prairie, being part of the 2nd wild prairie, soil somewhat inclined to be sandy. Scarcely nothing on S. boundary, part of a grove of thick heavy timber of an excellent quality, soil very good. The other parts of this township are generally sand hills & marshes of an inferior quality & poorly timbered. The Callumie river is a deep sluggish stream from 1 to 2 chs. wide in the channel without much banks on either side: very serpentine in its course, & forms on one or both sides a deep pondy marsh, full of deep bogs & bayous which are very difficult to pass. The channel is of sufficient depth for boats of considerable burthen: say from 6 to 15 ft. Deep river is a stream of nearly the same depth & width to the head of slack water near the S. boundary. It is more circuitous in the general, but not so serpentine in its course. The marsh generally narrow & many excellent springs rising from the foot of the hills on both sides mostly very pure & clear water.

T. 36 N. R. 7 W. 2nd Mer. Ind.

Note It will be observed that in measuring the Calumet river, that but few of the posts set in the S. boundary have been intersected owing to the many deep sloughy & boggy places which universally prevail in these short bends of the river and as we advance down the stream they become wider & extend farther out from the river in many places forming small lakes. The marks are generally shaky, making it very difficult to get accurate observations & also difficult to keep the course from station to station so as to obtain the true measure, but the Sur. Genl. may be assured that time & pains have not been spared to make the work as perfect as circumstances would allow: and unless errors have occurred in noting courses or distances. I feel in hopes it will prove satisfactory.

William Clark. D. S.

I hereby certify that in pursuance of a contract with Micajah S. Williams Sur. Genl. of the U. States for the states of Ohio, Indiana & Terr. of Michigan dated 21st April 1834 & in strict conformity to the laws of the U. States & the instructions of said Sur. General I have surveyed & subdivided into sections Township 36 N. Range 7 W, 2nd Mer. Indiana. And I further certify that the foregoing that the foregoing are the true and original field notes of said survey and subdivision.

Executed as aforesaid.

T. 36 N. R. 7 W. 2nd Mer, Ind. 41

Certified this 8th day of Nov. 1834
William Clark, Dep. Sur.
John Wood, John Preston chairmen,
Burrep Symmes. Markers,

I certify that the foregoing transcript
of field-notes of Township 36 North -
Range 7 West, 2nd Mer. in the state
of Indiana has been compared with
the original in this office and found
to be correct.

William Johnston
Sur. Genl.

Surveyor General's office,
Cincinnati, Sept. 30th 1843. *Wm*

Mathematical Analysis

The following is a list of the most important results in the theory of functions of a complex variable. The results are arranged in a logical order, starting with the basic definitions and properties of complex numbers, and ending with the theory of conformal mappings.

1. **Complex Numbers**
 A complex number is a number of the form $a + bi$, where a and b are real numbers, and i is the imaginary unit, satisfying $i^2 = -1$. The set of all complex numbers is denoted by \mathbb{C} .

2. **Complex Functions**
 A function f of a complex variable z is a mapping from a subset of \mathbb{C} to \mathbb{C} .



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The American Medical Association is a non-profit corporation organized for the purpose of promoting the science and art of medicine and the health of the people. It is composed of physicians and surgeons of all branches of medicine and surgery, and of such other persons as may be interested in the advancement of the medical profession and the health of the community. The Association is organized into a national body and into local branches in every part of the United States and in many foreign countries. The national body is composed of the representatives of the local branches, and the local branches are composed of the members of the Association in each locality. The Association is organized for the purpose of promoting the science and art of medicine and the health of the people, and for the purpose of advancing the interests of the medical profession and the health of the community.

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1. The first step in the process of creating a new product is to identify a market need. This can be done through market research, which involves gathering information about the target market and its needs. Once a market need has been identified, the next step is to develop a concept for a product that meets that need. This concept should be based on the market research and should take into account the needs and preferences of the target market.

2. The next step in the process is to develop a business plan for the new product. This plan should outline the goals and objectives of the product, the marketing strategy, and the financial projections. It should also include a detailed description of the product and its features. The business plan is a key document that will be used to secure funding for the product and to guide the development process.

3. Once the business plan has been developed, the next step is to secure funding for the product. This can be done through a variety of sources, including venture capitalists, angel investors, and banks.

4. Once funding has been secured, the next step is to develop a prototype of the product. This prototype should be used to test the product and to gather feedback from potential customers.

5. The next step is to conduct a pilot test of the product. This test should be conducted on a small scale and should be used to gather feedback from potential customers.

6. Once the pilot test has been completed, the next step is to launch the product. This can be done through a variety of channels, including retail stores, online retailers, and direct sales. The launch should be supported by a marketing campaign that targets the target market.

7. Once the product has been launched, the next step is to monitor its performance. This can be done through a variety of methods, including sales data, customer feedback, and market research. The performance of the product should be used to guide future marketing and development efforts.

8. The final step in the process is to evaluate the success of the product. This can be done by comparing the product's performance to the goals and objectives outlined in the business plan.

9. Once the product has been evaluated, the next step is to decide whether to continue to develop the product. If the product is successful, the next step is to develop a full-scale production plan. If the product is not successful, the next step is to identify the reasons for failure and to develop a plan to address those issues.

10. The final step in the process is to launch the full-scale production of the product. This can be done through a variety of channels, including retail stores, online retailers, and direct sales. The launch should be supported by a marketing campaign that targets the target market.

11. Once the full-scale production has been launched, the next step is to monitor its performance. This can be done through a variety of methods, including sales data, customer feedback, and market research. The performance of the product should be used to guide future marketing and development efforts.

12. The final step in the process is to evaluate the success of the product. This can be done by comparing the product's performance to the goals and objectives outlined in the business plan. If the product is successful, the next step is to develop a plan to expand the product's reach. If the product is not successful, the next step is to identify the reasons for failure and to develop a plan to address those issues.

13. The final step in the process is to launch the full-scale production of the product. This can be done through a variety of channels, including retail stores, online retailers, and direct sales. The launch should be supported by a marketing campaign that targets the target market.

14. Once the full-scale production has been launched, the next step is to monitor its performance. This can be done through a variety of methods, including sales data, customer feedback, and market research. The performance of the product should be used to guide future marketing and development efforts.

The following table shows the results of the regression analysis for the dependent variable "Number of children in the household" (N = 1,000). The independent variables are "Age of the head of household" and "Gender of the head of household". The table includes the coefficient estimates, standard errors, t-statistics, and p-values for each variable.

Variable	Coefficient	Standard Error	t-statistic	p-value
Age of the head of household	0.05	0.02	2.50	0.012
Gender of the head of household (Male = 1, Female = 0)	-0.15	0.08	-1.88	0.061
Constant	1.20	0.10	12.00	< 0.001

The regression results indicate that the age of the head of household has a positive and statistically significant effect on the number of children in the household. For every additional year of age, the number of children increases by approximately 0.05. The gender of the head of household also has a statistically significant effect, with male heads of household having a higher number of children (approximately 0.15 more) than female heads of household.








The following table shows the results of the regression analysis for the dependent variable "Number of children in the household" (N = 1,000). The independent variables are "Age of the head of household" and "Gender of the head of household". The table includes the coefficient estimates, standard errors, t-statistics, and p-values for each variable.

Variable	Coefficient	Standard Error	t-statistic	p-value
Age of the head of household	0.05	0.02	2.50	0.01
Gender of the head of household (Male = 1, Female = 0)	-0.10	0.03	-3.33	0.00
Constant	1.50	0.10	15.00	0.00

The regression results indicate that the number of children in the household is positively related to the age of the head of household and negatively related to the gender of the head of household. Specifically, for every one-year increase in the age of the head of household, the number of children in the household increases by 0.05, holding all other variables constant. Conversely, for every one-unit increase in the gender variable (from female to male), the number of children in the household decreases by 0.10, holding all other variables constant.

1998, 1999, 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023, 2024, 2025, 2026, 2027, 2028, 2029, 2030, 2031, 2032, 2033, 2034, 2035, 2036, 2037, 2038, 2039, 2040, 2041, 2042, 2043, 2044, 2045, 2046, 2047, 2048, 2049, 2050, 2051, 2052, 2053, 2054, 2055, 2056, 2057, 2058, 2059, 2060, 2061, 2062, 2063, 2064, 2065, 2066, 2067, 2068, 2069, 2070, 2071, 2072, 2073, 2074, 2075, 2076, 2077, 2078, 2079, 2080, 2081, 2082, 2083, 2084, 2085, 2086, 2087, 2088, 2089, 2090, 2091, 2092, 2093, 2094, 2095, 2096, 2097, 2098, 2099, 2100, 2101, 2102, 2103, 2104, 2105, 2106, 2107, 2108, 2109, 2110, 2111, 2112, 2113, 2114, 2115, 2116, 2117, 2118, 2119, 2120, 2121, 2122, 2123, 2124, 2125, 2126, 2127, 2128, 2129, 2130, 2131, 2132, 2133, 2134, 2135, 2136, 2137, 2138, 2139, 2140, 2141, 2142, 2143, 2144, 2145, 2146, 2147, 2148, 2149, 2150, 2151, 2152, 2153, 2154, 2155, 2156, 2157, 2158, 2159, 2160, 2161, 2162, 2163, 2164, 2165, 2166, 2167, 2168, 2169, 2170, 2171, 2172, 2173, 2174, 2175, 2176, 2177, 2178, 2179, 2180, 2181, 2182, 2183, 2184, 2185, 2186, 2187, 2188, 2189, 2190, 2191, 2192, 2193, 2194, 2195, 2196, 2197, 2198, 2199, 2200, 2201, 2202, 2203, 2204, 2205, 2206, 2207, 2208, 2209, 2210, 2211, 2212, 2213, 2214, 2215, 2216, 2217, 2218, 2219, 2220, 2221, 2222, 2223, 2224, 2225, 2226, 2227, 2228, 2229, 2230, 2231, 2232, 2233, 2234, 2235, 2236, 2237, 2238, 2239, 2240, 2241, 2242, 2243, 2244, 2245, 2246, 2247, 2248, 2249, 2250, 2251, 2252, 2253, 2254, 2255, 2256, 2257, 2258, 2259, 2260, 2261, 2262, 2263, 2264, 2265, 2266, 2267, 2268, 2269, 2270, 2271, 2272, 2273, 2274, 2275, 2276, 2277, 2278, 2279, 2280, 2281, 2282, 2283, 2284, 2285, 2286, 2287, 2288, 2289, 2290, 2291, 2292, 2293, 2294, 2295, 2296, 2297, 2298, 2299, 2300, 2301, 2302, 2303, 2304, 2305, 2306, 2307, 2308, 2309, 2310, 2311, 2312, 2313, 2314, 2315, 2316, 2317, 2318, 2319, 2320, 2321, 2322, 2323, 2324, 2325, 2326, 2327, 2328, 2329, 2330, 2331, 2332, 2333, 2334, 2335, 2336, 2337, 2338, 2339, 2340, 2341, 2342, 2343, 2344, 2345, 2346, 2347, 2348, 2349, 2350, 2351, 2352, 2353, 2354, 2355, 2356, 2357, 2358, 2359, 2360, 2361, 2362, 2363, 2364, 2365, 2366, 2367, 2368, 2369, 2370, 2371, 2372, 2373, 2374, 2375, 2376, 2377, 2378, 2379, 2380, 2381, 2382, 2383, 2384, 2385, 2386, 2387, 2388, 2389, 2390, 2391, 2392, 2393, 2394, 2395, 2396, 2397, 2398, 2399, 2400, 2401, 2402, 2403, 2404, 2405, 2406, 2407, 2408, 2409, 2410, 2411, 2412, 2413, 2414, 2415, 2416, 2417, 2418, 2419, 2420, 2421, 2422, 2423, 2424, 2425, 2426, 2427, 2428, 2429, 2430, 2431, 2432, 2433, 2434, 2435, 2436, 2437, 2438, 2439, 2440, 2441, 2442, 2443, 2444, 2445, 2446, 2447, 2448, 2449, 2450, 2451, 2452, 2453, 2454, 2455, 2456, 2457, 2458, 2459, 2460, 2461, 2462, 2463, 2464, 2465, 2466, 2467, 2468, 2469, 2470, 2471, 2472, 2473, 2474, 2475, 2476, 2477, 2478, 2479, 2480, 2481, 2482, 2483, 2484, 2485, 2486, 2487, 2488, 2489, 2490, 2491, 2492, 2493, 2494, 2495, 2496, 2497, 2498, 2499, 2500, 2501, 2502, 2503, 2504, 2505, 2506, 2507, 2508, 2509, 2510, 2511, 2512, 2513, 2514, 2515, 2516, 2517, 2518, 2519, 2520, 2521, 2522, 2523, 2524, 2525, 2526, 2527, 2528, 2529, 2530, 2531, 2532, 2533, 2534, 2535, 2536, 2537, 2538, 2539, 2540, 2541, 2542, 2543, 2544, 2545, 2546, 2547, 2548, 2549, 2550, 2551, 2552, 2553, 2554, 2555, 2556, 2557, 2558, 2559, 2560, 2561, 2562, 2563, 2564, 2565, 2566, 2567, 2568, 2569, 2570, 2571, 2572, 2573, 2574, 2575, 2576, 2577, 2578, 2579, 2580, 2581, 2582, 2583, 2584, 2585, 2586, 2587, 2588, 2589, 2590, 2591, 2592, 2593, 2594, 2595, 2596, 2597, 2598, 2599, 2600, 2601, 2602, 2603, 2604, 2605, 2606, 2607, 2608, 2609, 2610, 2611, 2612, 2613, 2614, 2615, 2616, 2617, 2618, 2619, 2620, 2621, 2622, 2623, 2624, 2625, 2626, 2627, 2628, 2629, 2630, 2631, 2632, 2633, 2634, 2635, 2636, 2637, 2638, 2639, 2640, 2641, 2642, 2643, 2644, 2645, 2646, 2647, 2648, 2649, 2650, 2651, 2652, 2653, 2654, 2655, 2656, 2657, 2658, 2659, 2660, 2661, 2662, 2663, 2664, 2665, 2666, 2667, 2668, 2669, 2670, 2671, 2672, 2673, 2674, 2675, 2676, 2677, 2678, 2679, 26

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1. The first part of the document discusses the importance of maintaining accurate records of all transactions. It emphasizes that proper record-keeping is essential for ensuring the integrity of the financial data and for facilitating the audit process. The document also highlights the need for transparency and accountability in all financial dealings.

2. The second part of the document outlines the specific procedures for recording transactions. It provides a detailed description of the accounting system used, including the methods for recording sales, purchases, and other financial activities. The document also includes a list of the accounts used in the system and a description of the journal entries used to record transactions.

3. The third part of the document discusses the importance of reconciling the accounts. It explains that reconciling the accounts is a critical step in the accounting process, as it helps to ensure that the financial data is accurate and complete. The document also provides a detailed description of the reconciliation process, including the steps for identifying and correcting discrepancies.

4. The fourth part of the document discusses the importance of maintaining proper documentation. It explains that proper documentation is essential for ensuring the integrity of the financial data and for facilitating the audit process. The document also provides a detailed description of the documentation process, including the steps for identifying and recording all financial transactions.

5. The fifth part of the document discusses the importance of maintaining proper control over the financial data. It explains that proper control is essential for ensuring the integrity of the financial data and for facilitating the audit process. The document also provides a detailed description of the control process, including the steps for identifying and correcting discrepancies.

6. The sixth part of the document discusses the importance of maintaining proper communication. It explains that proper communication is essential for ensuring the integrity of the financial data and for facilitating the audit process. The document also provides a detailed description of the communication process, including the steps for identifying and correcting discrepancies.

7. The seventh part of the document discusses the importance of maintaining proper security. It explains that proper security is essential for ensuring the integrity of the financial data and for facilitating the audit process. The document also provides a detailed description of the security process, including the steps for identifying and correcting discrepancies.

8. The eighth part of the document discusses the importance of maintaining proper compliance. It explains that proper compliance is essential for ensuring the integrity of the financial data and for facilitating the audit process. The document also provides a detailed description of the compliance process, including the steps for identifying and correcting discrepancies.

9. The ninth part of the document discusses the importance of maintaining proper accuracy. It explains that proper accuracy is essential for ensuring the integrity of the financial data and for facilitating the audit process. The document also provides a detailed description of the accuracy process, including the steps for identifying and correcting discrepancies.

10. The tenth part of the document discusses the importance of maintaining proper consistency. It explains that proper consistency is essential for ensuring the integrity of the financial data and for facilitating the audit process. The document also provides a detailed description of the consistency process, including the steps for identifying and correcting discrepancies.

Wenn ich mich irgendwo in der Natur befinde,
dann fühle ich mich wie ein kleiner Teil
von etwas Größerem. Ich fühle mich
verbunden mit allem, was mich umgibt.
Ich fühle mich wie ein Glied in einer Kette,
die sich über die Welt erstreckt.
Ich fühle mich wie ein Teil von etwas
Größerem, das mich umgibt.

Ich fühle mich verbunden mit allem,
was mich umgibt.

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The first of these is the fact that the
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The third is the fact that the
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1. *Journal of Management Studies*, 1996, 33, 1, 1-14.
 2. *Journal of Management Studies*, 1996, 33, 2, 1-14.
 3. *Journal of Management Studies*, 1996, 33, 3, 1-14.

The following table shows the results of the regression analysis for the dependent variable "Number of children in the household" (N = 1,000). The independent variables are "Age of the head of household" and "Gender of the head of household". The table includes the coefficient estimates, standard errors, t-statistics, and p-values for each variable.

Variable	Coefficient	Standard Error	t-statistic	p-value
Age of the head of household	0.05	0.02	2.50	0.01
Gender of the head of household (Male = 1, Female = 0)	-0.10	0.03	-3.33	0.00
Constant	1.50	0.10	15.00	0.00

The regression results indicate that the number of children in the household is positively related to the age of the head of household and negatively related to the gender of the head of household. Specifically, for every one-year increase in the age of the head of household, the number of children in the household increases by 0.05, holding all other variables constant. Conversely, for every one-unit increase in the gender variable (from female to male), the number of children in the household decreases by 0.10, holding all other variables constant.

